

Organization of lossless progressive data on tape

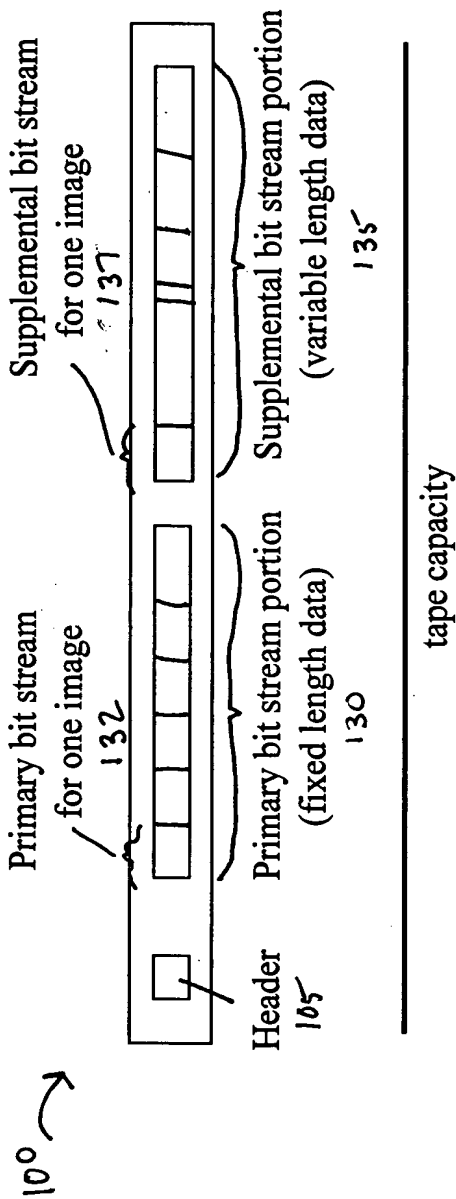


FIG. 1

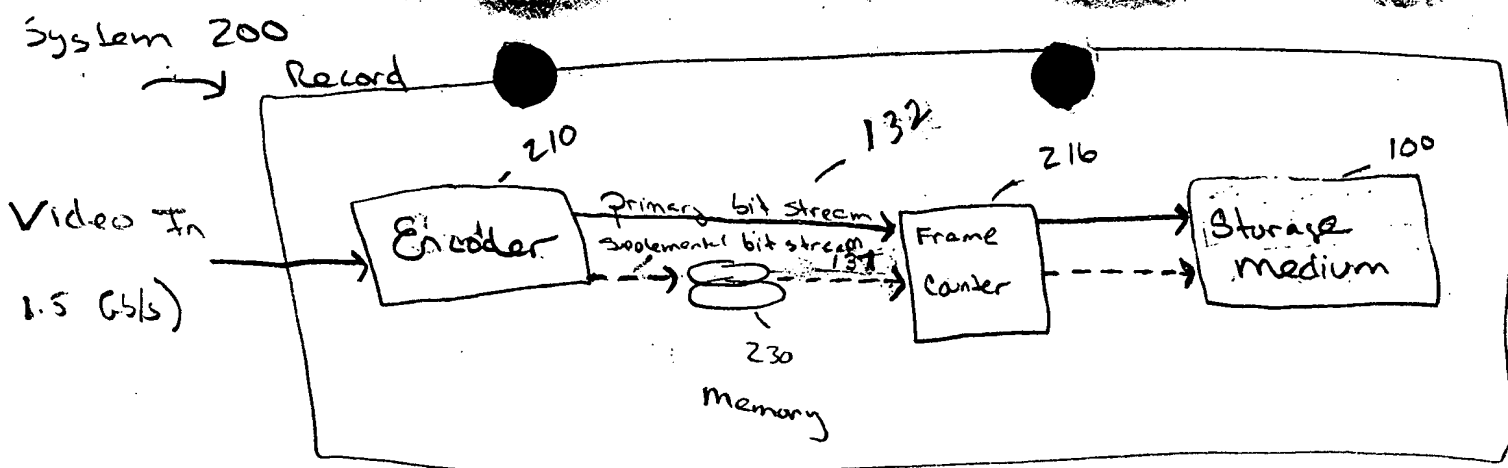


FIG. 2

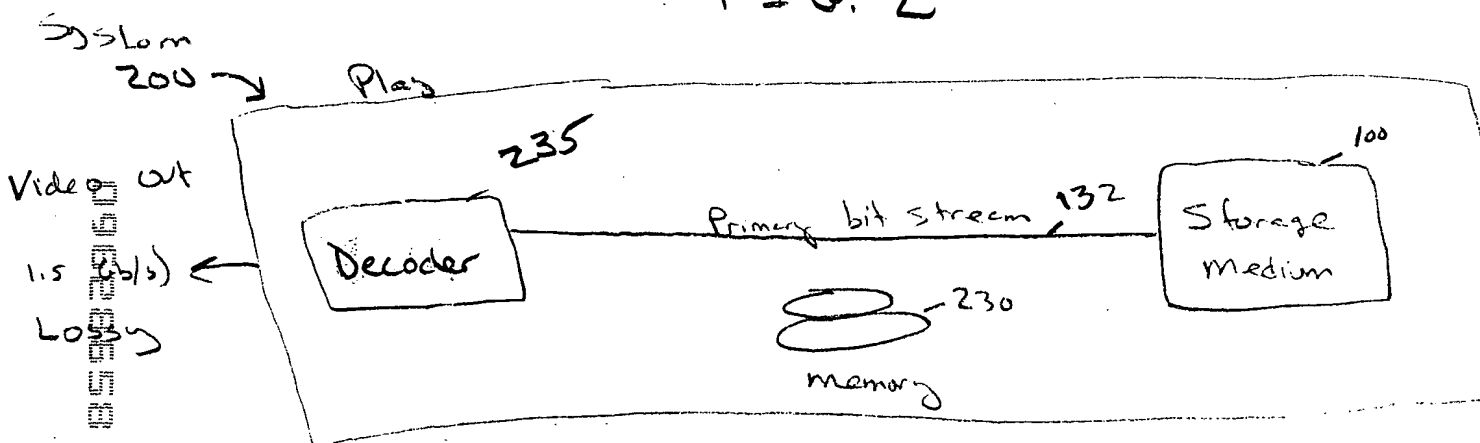


FIG. 3

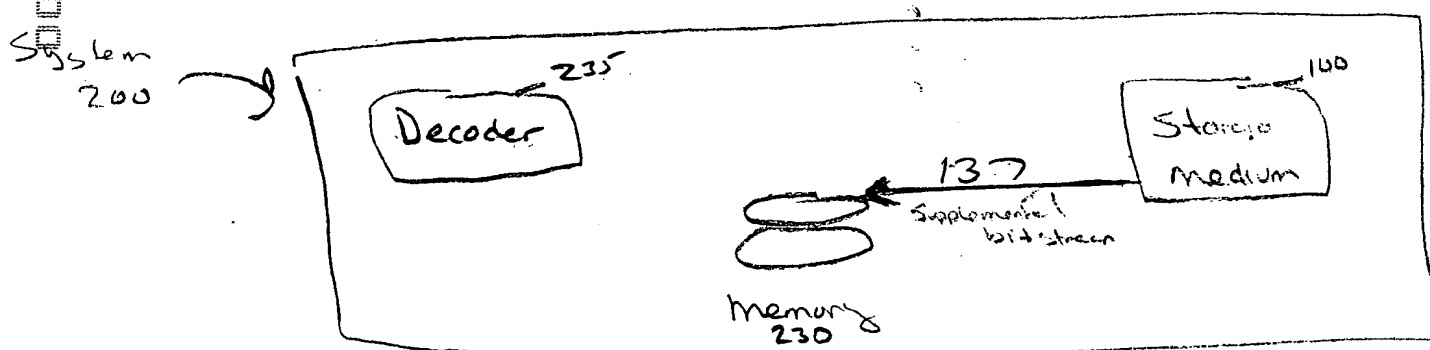


FIG. 4

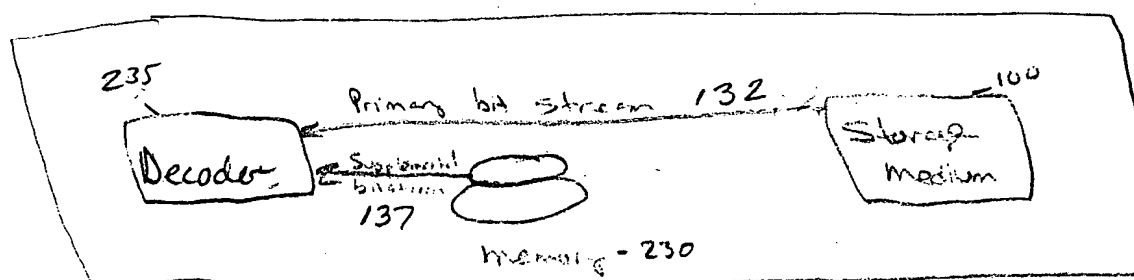


FIG. 5

008220" 85982960

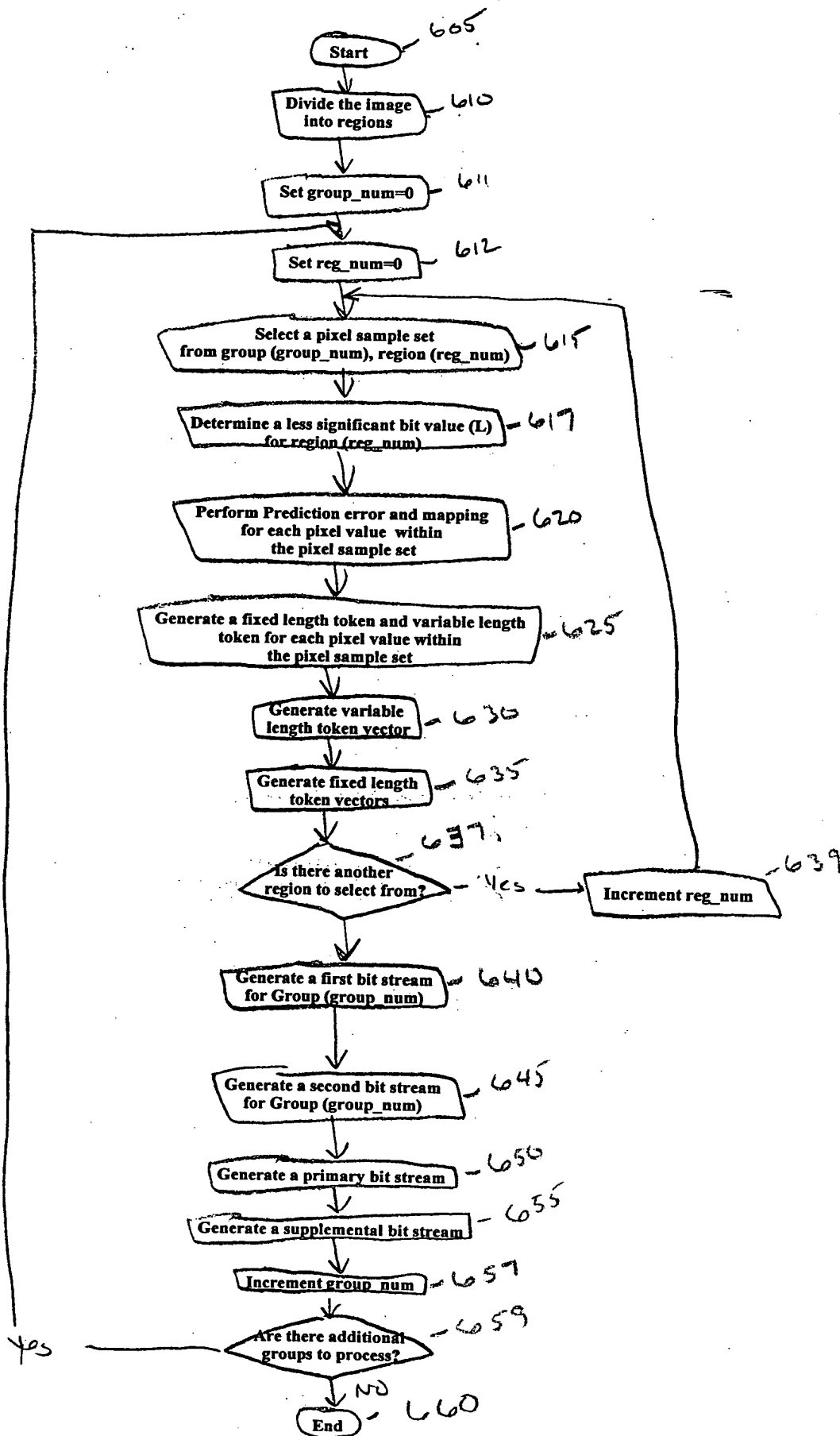


FIG. 6

000270 85982960

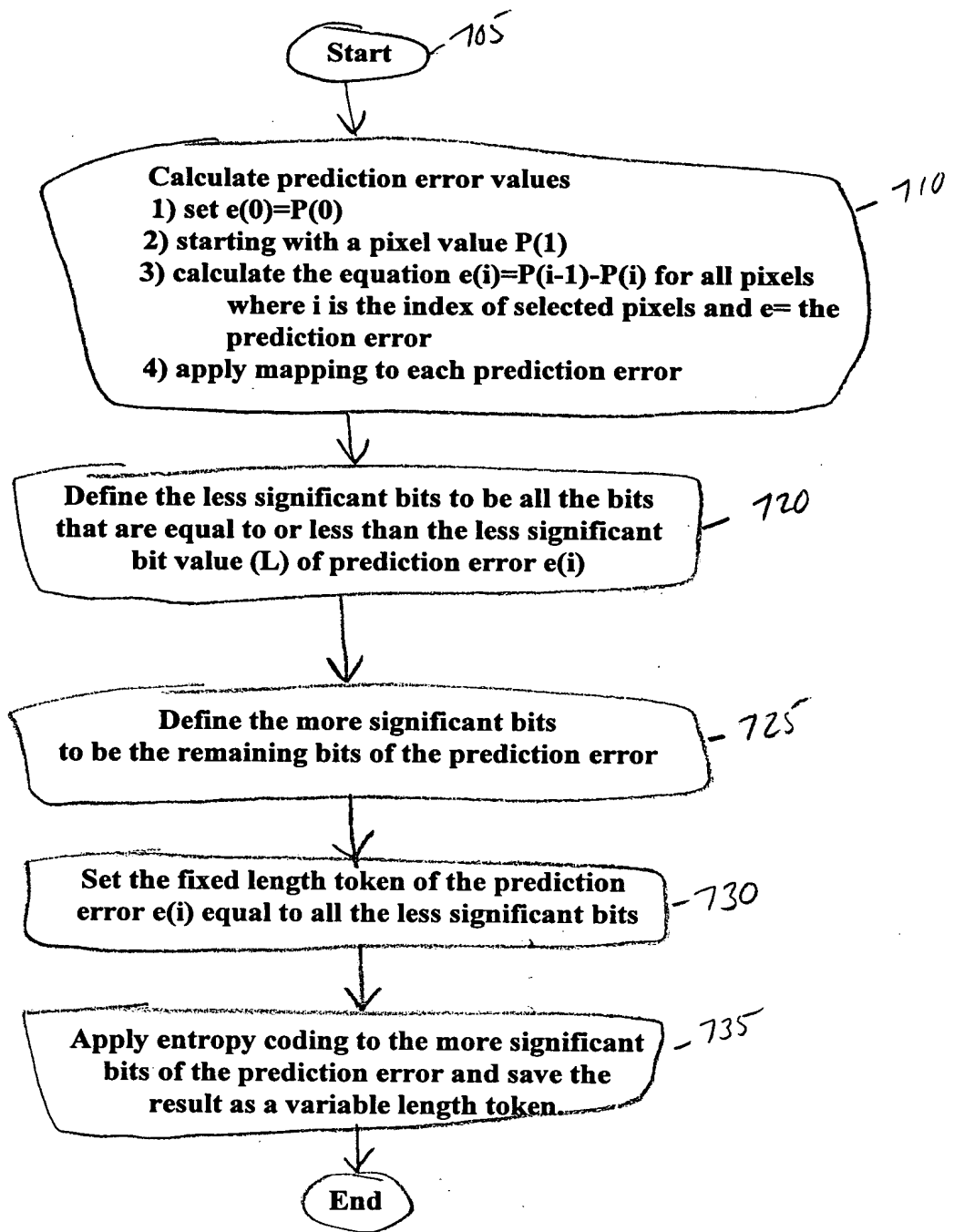


FIG. 7

805
810
815
820
825
830
835
840
845
850
855
860
865
870
875
880
885
890
895
900
905
910
915
920
925
930
935
940
945
950
955
960
965
970
975
980
985
990
995

Prediction,
error computation,
mapping

SPLIT Prediction Error
into More and
Less Significant bits
based on L Value

Variable length
encoding
(entropy coding)

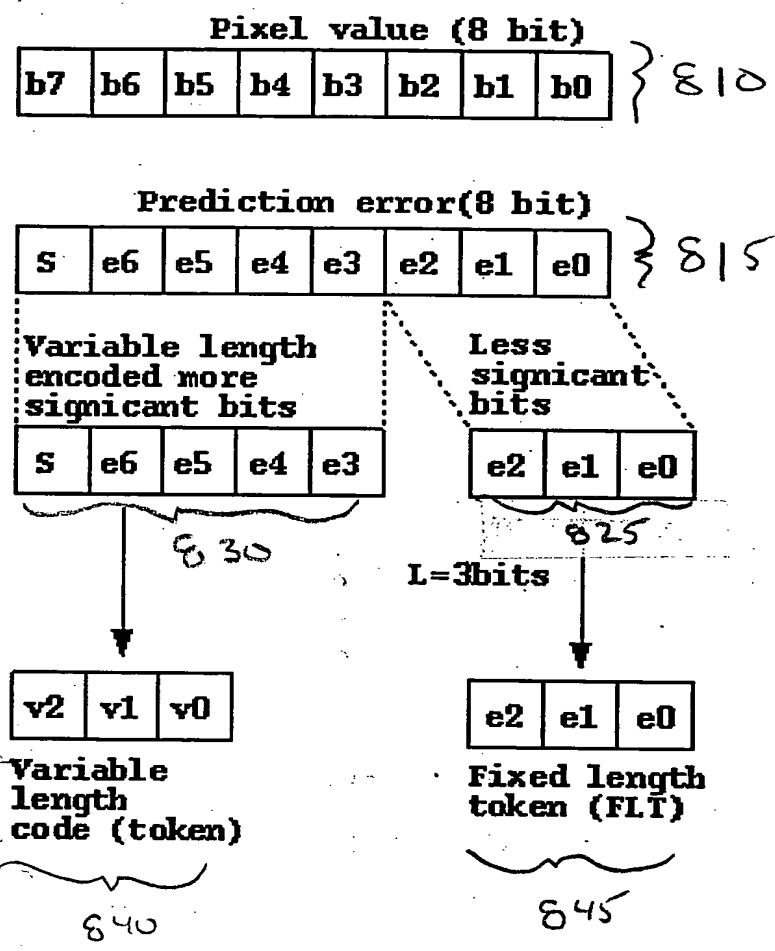


FIG. 8

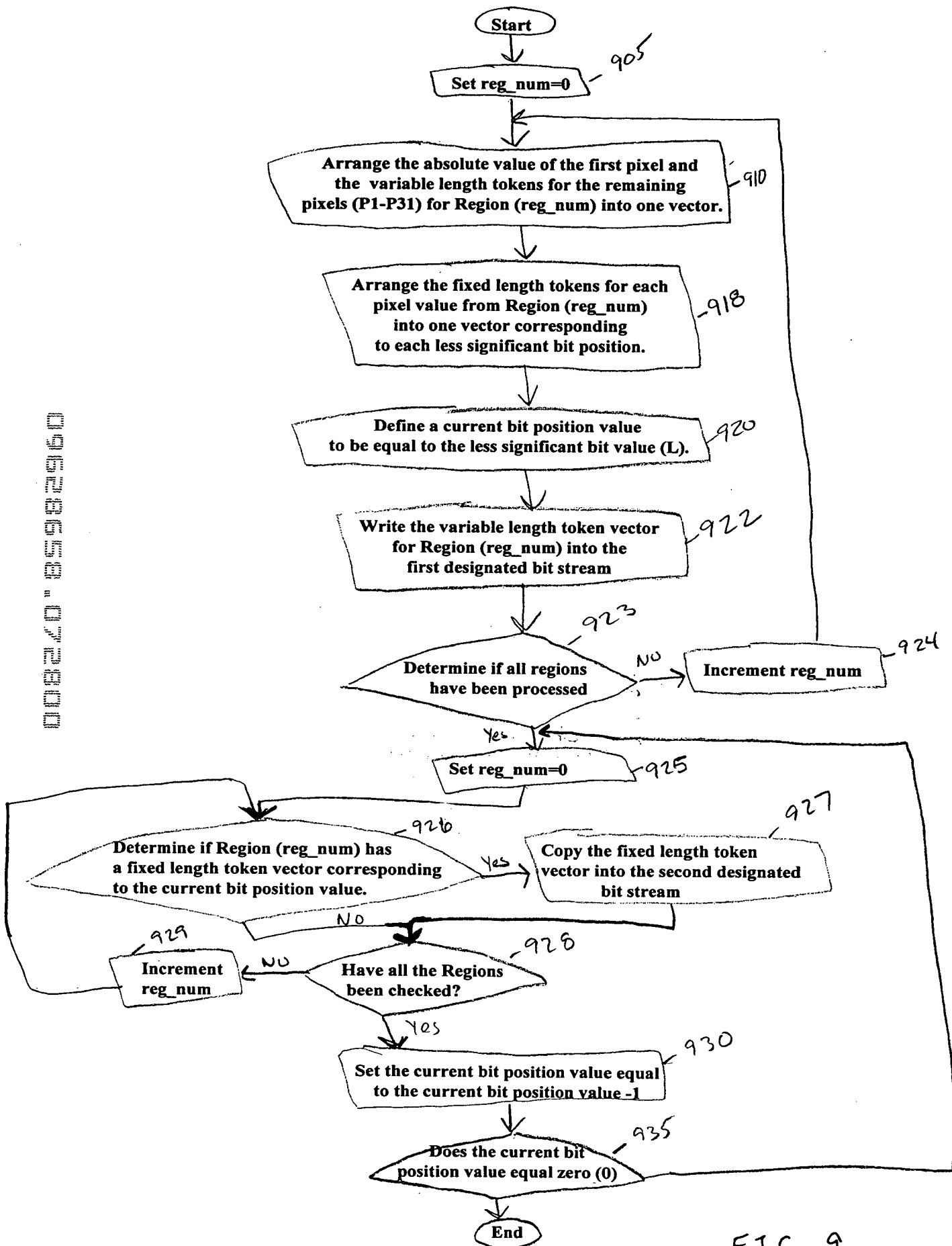
[illegible]

FIG. 9

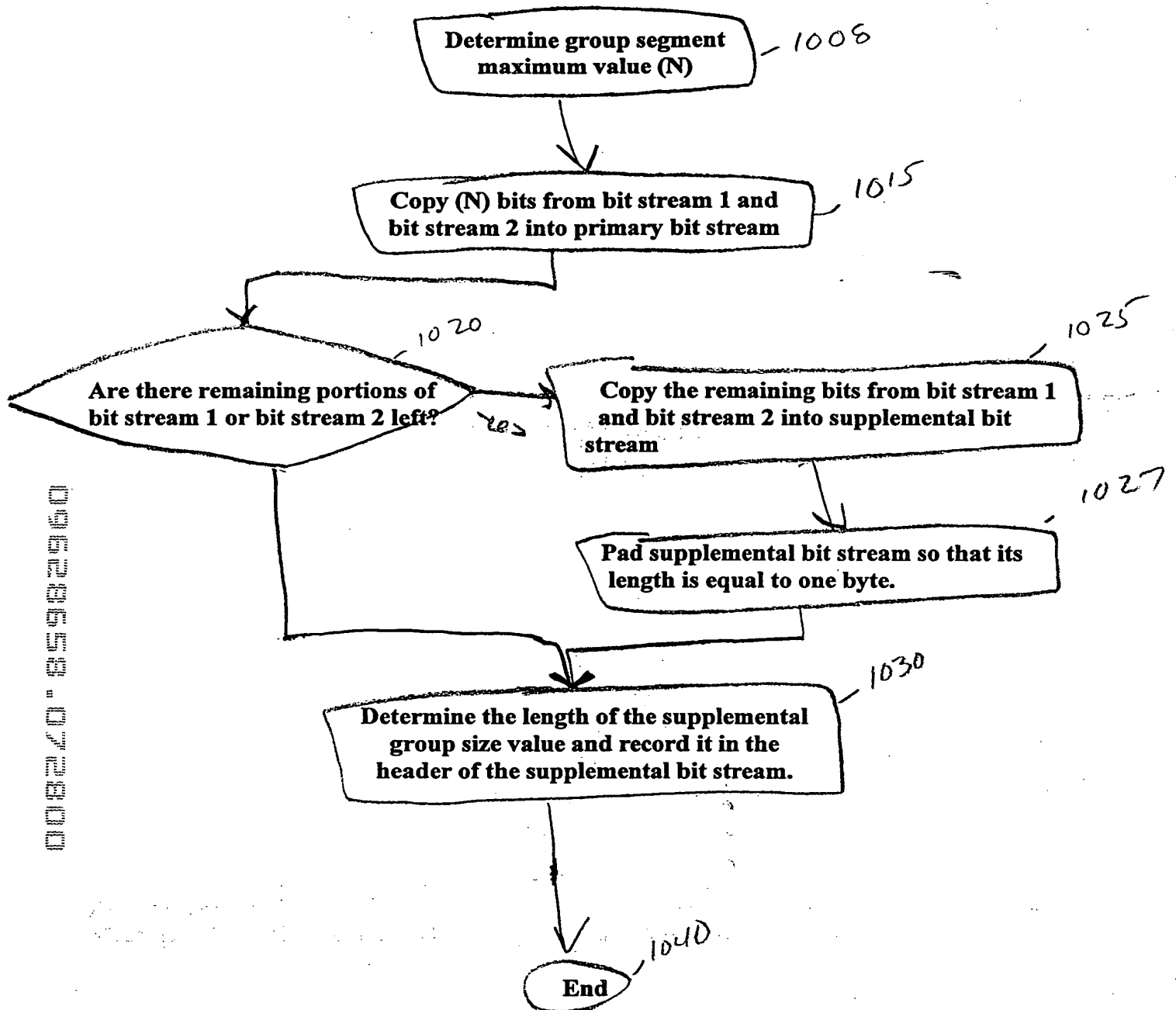


FIG. 10

Progressive Lossless Compression

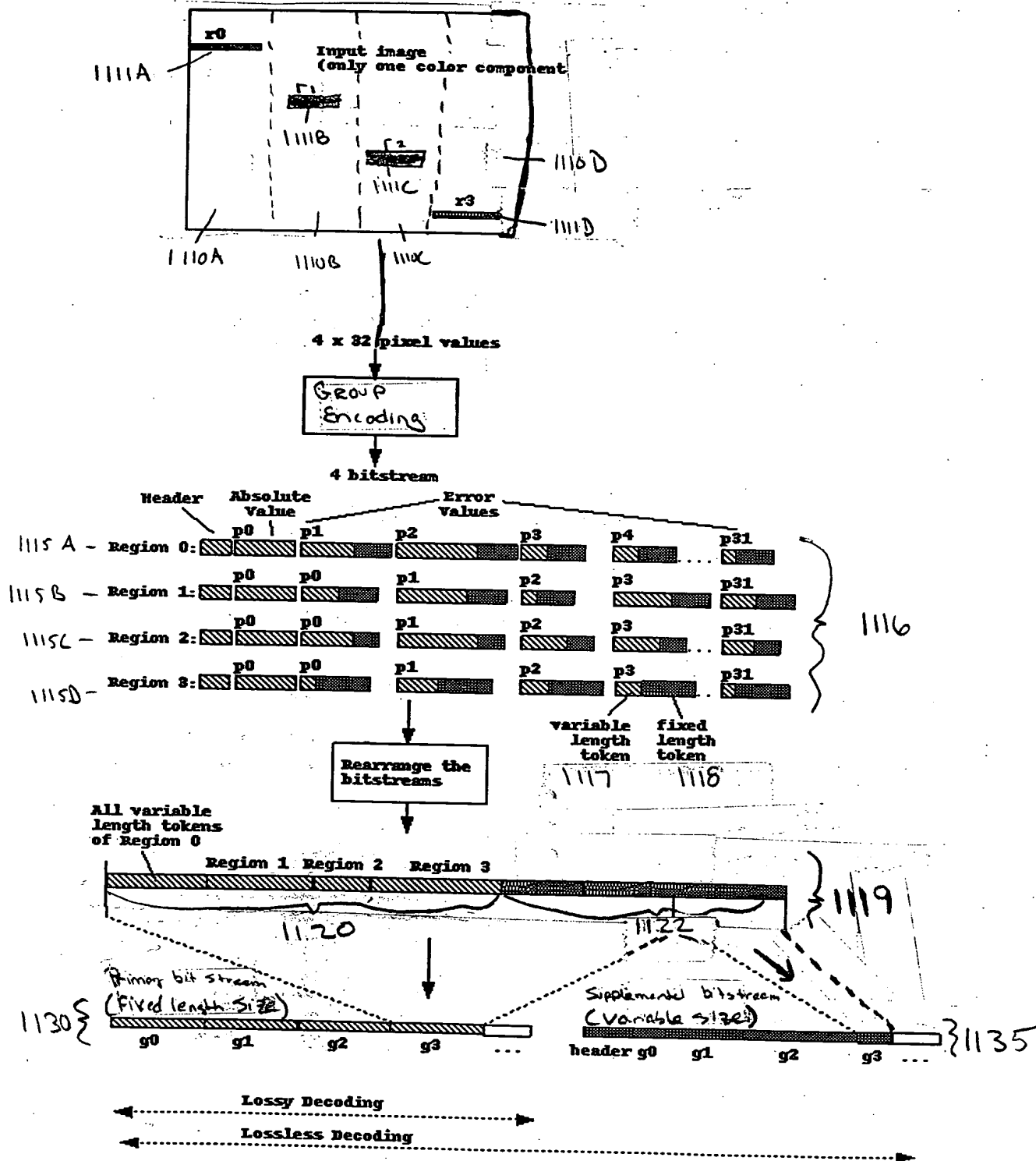


FIG 11

008240" 85982960

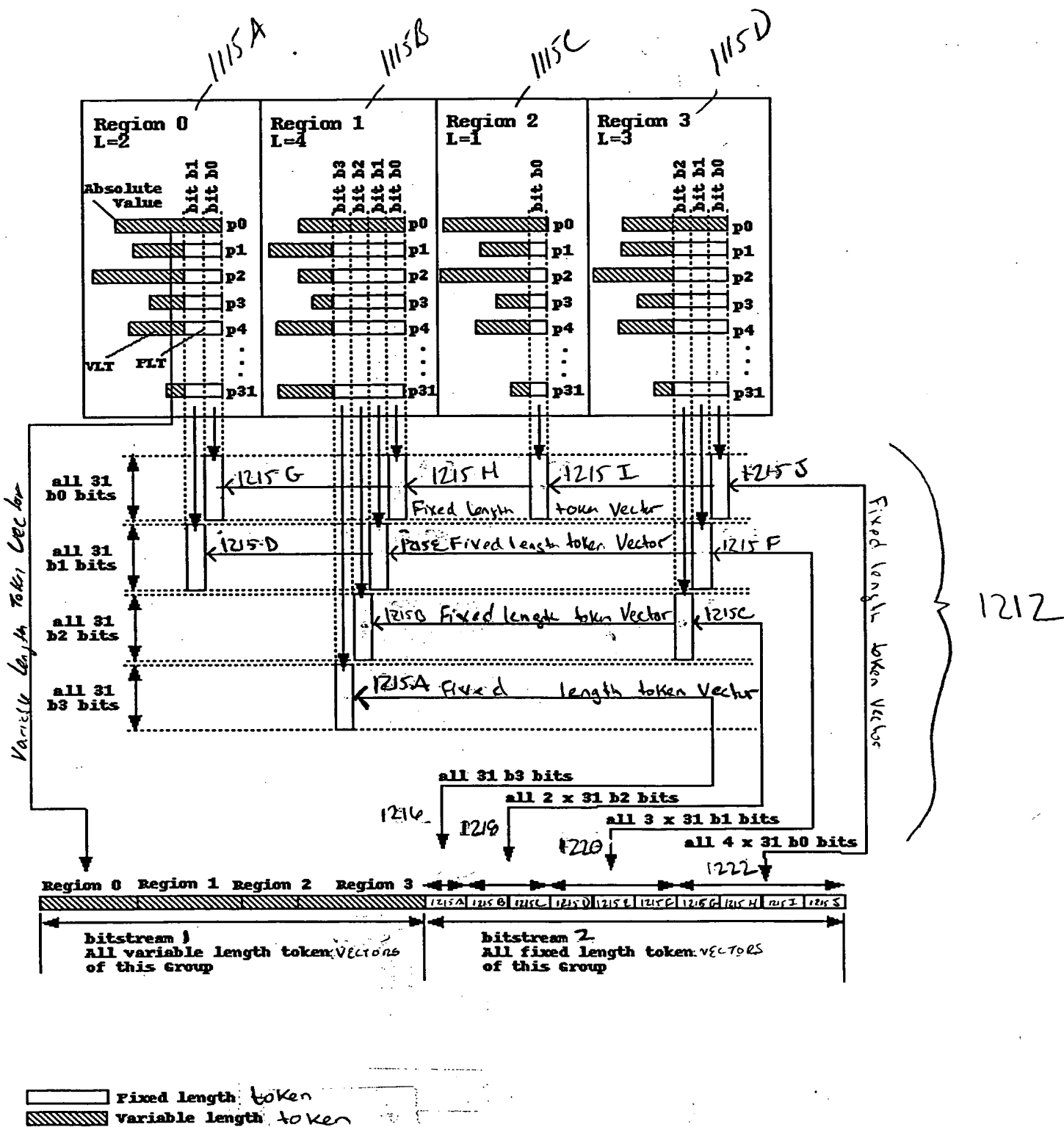


FIG. 12